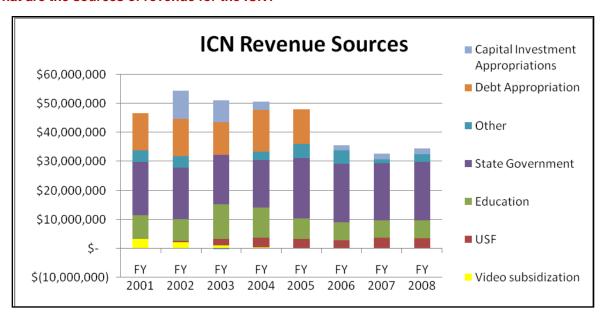
### **ICN Budget**

Frequently Asked Questions

**Background:** The Iowa Communications Network (ICN) manages a state-owned and administered fiber optic telecommunications network that serves statutorily defined authorized state and federal government, education, and health users. The Iowa Telecommunications and Technology Commission (ITTC), consisting of five voting commissioners appointed by the Governor and one ex-officio nonvoting member, governs the use of the ICN.

#### Q. What are the sources of revenue for the ICN?



**A.** The fees for service make up the majority of the revenue received by the ICN. The ICN has not received a General Fund appropriation since FY 2004. Video subsidization was appropriated from the General Fund.

#### Q. How does the FY 2010 budget compare with the FY 2009 budget?

**A.** The budget approved by the ITTC during its September 2008 meeting is flat compared to the FY 2009 budget. (See attachment A.) Because the Network heavily relies on fees from customers as a revenue source, the budget may need to be revised by the ITTC if revenues do not meet their initial estimates.

#### Q. What are the appropriations requests submitted to the Governor's Office for FY 2010?

- **A.** The ITTC submitted three capital investment appropriations requests to the Governor's Office for its consideration.
  - 1. **Equipment:** This request calls for an investment of \$2,211,863 to replace and upgrade equipment that is reaching its end of functional life. This minimum investment will address two different funding issues affecting the ICN:
    - Replacement of aging equipment or industry-compatible equipment on the Network to ensure connectivity.
    - A state-appropriated investment requirement allows the state to receive Universal Service Fund (USF) reimbursements on behalf the ICN's K-12 school and library users. With this investment, the ICN is forecasted to receive \$1,700,000 from the USF on behalf of the schools and libraries

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2. **Generators:** This request calls for an investment of \$2,755,246 to replace over 100 generators located at Parts I and II sites as well as regeneration sites. The pricing includes equipment and installation costs. These are original generators and are

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 $<sup>^{1}</sup>$  Regeneration sites boost the light signal traveling on the fiber for long distance transport.

- well beyond their life span. During the season of ice and blizzards the value of this appropriation becomes even more important.
- 3. **Capitol Complex Redundancy:** Today, services on the Capitol Complex are subject to numerous single points of failure. During phase one of this program, fiber optic cable was installed in conjunction with the Department of Administrative Services power distribution project to protect all buildings on the complex from disruption due to fiber or electronics failure. The next step is to protect the voice services. This offer calls for an investment of \$2,320,000 to provide a second voice switch to be located at another location with the necessary electronics, power, and power-backup facilities to minimize vulnerability and ensure continuity of operations for the Capitol Complex.

#### Q. How will the current economic environment impact the ICN?

**A.** The ICN is complying with the Governor's austerity directives and has ceased hiring, out-of-state travel, use of consultants as will as delayed several projects. Because a large portion of ICN revenues is generated from state agencies' fees for services, it is difficult to predict what the impact will be. Several agencies have informed the ICN that they will be using ICN voice and video conferencing services more to comply with the Governor's directive regarding travel.

## Q. How do the FY 2009 revenues and usage for various services provided by the ICN compare to the same revenues and usage experienced in FY 2008?

- A. Following are the results for the first six months of FY 2009. (For more information see Attachment B.)
  - 1. Video Services: The ICN has produced 105,234 hours of video through December 2008, up from the 99,722 hours produced through December 2007. Higher education and K-12 comprised a majority of the usage.
  - 2. Voice Services: FY 2009 year-to-date Voice service revenues for December 2008 are behind December 2007 revenues by \$140,570 and are 6.36% ahead of the amount budgeted for FY 2009. The largest sources of revenue continue to be toll free usage, local access, and inmate calling.
  - 3. Data Services: Gross revenues from data services for December 2008 are ahead of December 2007 year-to-date revenues by \$497,652 and are ahead of the current fiscal year budget figures by 0.34%.
  - 4. Installation Revenues: Installation revenues for December 2008 are ahead of December 2007 by \$320,868 and are ahead of the December budget by 34.12 %. Installation revenues fluctuate greatly depending upon activities and current spending abilities of our customers.

#### Q. What was ICN's level of expenditures in 2008 with telecommunications providers?

**A.** During FY 2008, ICN spent over \$16.3 million with telecommunications providers. The expenditures included leasing of circuits; moves, adds and changes; network maintenance, and locates/relocates of the Network fiber.

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515-281-4742

# FY 2010 Budget as Approved by the Iowa Telecommunications and Technology Commission September 18, 2008

						Proposed	
	FY 2008 Actual			Budget for FY 2009		Budget for FY 2010	
REVENUES	ГІ	2000 Actual	F	F 1 2009			F 1 2010
Voice Revenues	\$	9,825,401	\$	8,972,031		\$	9,065,005
Data Revenues	Ψ	17,038,485	Ψ	17,955,318		Ψ	18,551,420
Video Revenues		3,967,227		4,209,858			3,677,931
Installation Charges		1,466,822		867,500			1,202,250
Equipment Appropriation Request		2,067,000		2,190,123			2,211,000
Other Revenues		554,213		573,878			602,872
Gross Revenues	\$	34,919,148	\$	34,768,708		\$	35,310,478
DIRECT EXPENSES							
Toll		528,942		277,279			263,751
Switched Access		1,403,336		1,379,345			1,351,915
Other Voice Direct Expenses		2,011,296		1,929,940			2,022,271
Data Circuit Expenses		6,854,576		6,848,316			7,129,002
Video Direct Expenses/Other expenses		439,418		499,310			495,068
Installation Expenses		521,522		499,500			703,750
Total Direct Expenses	\$	11,759,090	\$	11,433,690		\$	11,965,757
Gross Margin	\$	23,160,058	\$	23,335,018		\$	23,344,721
OPERATING EXPENSES							
System Maintenance and Technical Support		6,889,124		7,554,339			7,853,233
Outside Plant Expenses		1,027,253		1,118,708			1,231,931
Other Operating Expenses		494,846		873,431			1,026,279
Total Operating Expenses	\$	8,411,223	\$	9,546,478		\$	10,111,443
Net Margin	\$	14,748,835	\$	13,788,540		\$	13,233,278
GENERAL, SALES, AND ADMINISTRATIVE							
Personnel Services		8,368,133		9,088,241			9,348,958
Travel		166,196		173,350			172,250
Data Processing, ITE		94,120		96,529			96,529
Other Administrative Expenses		261,308		880,917			390,036
Professional Fees	Φ.	233,693	_	507,406		Φ.	290,940
Total G, S, and A Expenses	\$	9,123,450	\$	10,746,443		\$	10,298,713
Net Cash (Deficit) from Operations	\$	5,625,385	\$	3,042,097		\$	2,934,565
EQUIPMENT PURCHASES		0.515.405		2 0 12 00=			2021.75
Network (net)	Ф	3,517,486	Φ.	3,042,097		Ф	2,934,565
Net Equipment Purchases	\$	3,517,486	\$	3,042,097		\$	2,934,565
Net Cash (Deficit)	\$	2,107,899	\$	-		\$	-
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IOWA COMMUNICATIONS NETWORK Budget-to-Actual Lead Schedule - Internal Use ONLY For the Six Months Ended December 31, 2008

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	Year-to-Date		Total Budget				
		Actual over Budget	Budget				
\$1.760.116	\$1,946,135	-9.56%	\$1,946,135				
			4,357,328				
			8,947,388				
, ,			404,641				
		74.06%	59,940				
184,292	227,001	-18.81%	227,001				
16,204,054	15,942,433	1.64%	15,942,433				
228,692	249,381	-8.30%	249,381				
1,773,944	1,771,349	0.15%	1,771,349				
3,597,319	3,466,826	3.76%	3,466,826				
513,455	297,938	72.34%	297,938				
6,113,410	5,785,494	5.67%	5,785,494				
10,090,644	10,156,939	-0.65%	10,156,939				
		==					
2 160 600	3 740 721	7 270/	3,740,721				
			613,279				
			416,433				
4,467,985	4,770,433	-6.34%	4,770,433				
5,622,659 ====================================	5,386,506	4.38%	5,386,506				
4,289,021	4,544,120	-5.61%	4,544,120				
49,454	74,550	-33.66%	74,550				
8,925	12,150	-26.54%	123,663				
199,466	490,230	-59.31%	490,230				
124,849	256,704	-51.36%	256,704				
4,671,715	5,377,754	-13.13%	5,489,267				
950,944	8,752	10765.45%	(102,761)				
680,039			8,646,343				
680,039	2,195,524	-69.03%	8,646,343				
250 005	(2.104.552)	112 200/	(0.740.10.0				
270,905 ====================================	(2,186,772)	-112.39% ====================================	(8,749,104)				
2,067,000	0	0.00%	0				
2,190,123	2,190,123	0.00%	2,190,123				
1,800,000	1,800,000	0.00%	1,800,000				
6,057,123	3,990,123	51.80%	3,990,123				
		0.00%	0				
2,067,000	0	0.0070					
2,067,000 60,809	0	0.00%	0				
			0				
60,809	0	0.00% 0.00%  0.00%					
	228,692 1,773,944 3,597,319 513,455 6,113,410 10,090,644 3,468,688 561,725 437,572 4,467,985 5,622,659 4,289,021 49,454 8,925 199,466 124,849 4,671,715 950,944 680,039 680,039 270,905	\$1,760,116	St.760,116				